



Port louis backup power

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Is your family prepared for emergencies resulting in a loss of power to your home? Without a home generator, you may be left in the dark. Here's what you need to know about home backup generators and what they can do for your family during emergencies.

Working much like the engine in your car, home generators create mechanical energy by converting fuel (gasoline, diesel or natural gas) into electrical power with the help of a heavy-duty, recharging battery.

In the event of a power outage, home generators allow you to more easily stay safe and comfortable until power is restored. A generator can keep your refrigerator, freezer, sump pump, furnace, stove, lights, fans and more operational when you experience a power loss.

Backup generators are essential to keeping your home or business running when there is an emergency. From hurricanes to snowstorms, floods to rolling blackouts, a dependable generator can help keep your family safe.

Mr. Electric has completed thousands of home backup generator installations to date. Your local Mr. Electric offers a portfolio of product solutions, including portable home and home standby generators that touch every part of the home backup generator installation process.

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Portable home generators power a few essentials in your home until power is restored. They must be manually started and connected to necessary appliances. Portable models cost less than standby models, typically around \$500 to \$1,500, but they can only operate a few appliances at once. They also come with the added danger of carbon monoxide poisoning if they are operated in improper locations.

Home standby generators are typically powered with natural gas or propane. Used in conjunction with automatic transfer switches, they turn on automatically when the power goes out in order to prevent an interruption in service. But that convenience and peace of mind will cost you: home standby generators cost between \$5,000 and \$15,000. The investment may be worth it when most of your home's electrical devices seamlessly transition to backup power whenever your electricity goes out.

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requirements, which may vary across states, counties, municipalities, provinces, or other local jurisdictions. Please contact the franchise location for additional information.

Each year, the weather gets more severe, fires become more regular, and electricity costs continue to rise. The current power grid is reliant on fossil fuels and susceptible to outages. Alternative forms of energy have become more critical than ever.

That's why Generac set out to find a new energy technology solution...to create a smart grid for the future. As a Generac product owner, you can join this innovative solution to create grid stability and energy independence.

By joining a VPP Program, you're reducing your dependence on the electrical grid, helping eliminate the need for new backup power plants that can contribute to climate change and higher electricity costs.

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